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Date: 14 Dec 2004

To: Donna Hingst	From: Joseph T. Weitach
Application/Control Number: 09/528,742	Art Unit: 1632
Fax No.: 650 493-6811	Phone No.: (571) 272-0739
Voice No.: (650) 493-9300	Return Fax No.: (703) 872-9306
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Comments:

Dear Ms. Hingst,

Attached is a copy of the signed IDS forms that you requested.

Joseph Weitach

Number of pages 4 **including this page**

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Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 11390-002001	Application No. 09/528,742
Information Disclosure Statement by Applicant (Use several sheets if necessary)		Applicant Paul Roben et al.	
		Filing Date March 20, 2000	Group Art Unit 1643

U.S. Patent Documents

Examiner Initial	Desig. ID	Patent Number	Issue Date	Patentee	Class	Subclass	Filing Date If Appropriate
ju	AA	5,218,700	25 JAN 94				
	AB	5,610,008	11 MAR 97				
	AC	5,776,427	07 JUL 98				
	AD	5,776,770	07 JUL 98				
	AE	5,855,866	05 JAN 99				
	AF	5,914,127	22 JUN 99				
	AG	5,914,312	22 JUN 99				
	AH	5,965,132	12 OCT 99				
	AI	5,994,519	30 NOV 99				
	AJ	6,004,554	21 DEC 99				
	AK	6,068,829	30 MAY 00				

Foreign Patent Documents or Published Foreign Patent Applications

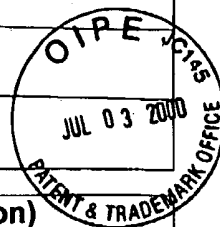
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
ju	AL	WO 98/39469	11 SEP 98	PCT				
ju	AM	WO 00/07625	17 FEB 00	PCT				
	AN							
	AO							
	AP							

Other Documents (include Author, Title, Date, and Place of Publication)

Examiner Initial	Desig. ID	Document
ju	AQ	Hastie <i>et al.</i> , Identification of Surface Components of Mammalian Respiratory Tract Cilia <i>Cell Motility and the Cytoskeleton</i> 17:317-328 (1990).
	AR	Schnitzer <i>et al.</i> , Separation of Caveolae from Associated Microdomains of GPI-Anchored Proteins <i>Science</i> 269:1435-1439 (September 1995).
	AS	Dentler William L., Nonradioactive Methods for Labeling and Identifying Membrane Surface Proteins <i>Methods in Cell Biology</i> 47:407-411 (1995).
	AT	Schnitzer <i>et al.</i> , Caveolae from luminal plasmalemma of rat lung endothelium: Microdomains enriched in caveolin, Ca ²⁺ -ATPase, and inositol trisphosphate receptor <i>Proc. Natl. Acad. Sci.</i> 92:1759-1763 (February 1995).

Examiner Signature 	Date Considered 12/14/04
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

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Information Disclosure Statement by Applicant (Use several sheets if necessary) (37 CFR §1.98(b))		Applicant Paul Roben et al.	
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Examiner Initial	Desig. ID	Document
96	AU	Dentler, William L., Identification of <i>Tetrahymena</i> Ciliary Surface Proteins Labeled with Sulfosuccinimidyl 6-(Biotinamido) Hexanoate and Concanavalin A and Fractionated with Triton X-114 <i>J. Protozool.</i> 39(3):368-378 (May-June 1992). ✓
	AV	Levy-Toledano <i>et al.</i> , Streptavidin Blotting: A Sensitive Technique to Study Cell Surface Proteins; Application to Investigate Autophosphorylation and Endocytosis of Biotin-Labeled Insulin Receptors <i>Endocrinology</i> 133(4):1803-1808 (October 1993). ✓
	AW	Bush <i>et al.</i> , Selective isolation of individual cell surface proteins from tissue culture cells by a cleavable biotin label <i>European Journal of Cell Biology</i> 50:257-262 (December 1989). ✓
	AX	De La Fuente <i>et al.</i> , Biotinylation of membrane proteins accessible via the pulmonary circulation in normal hyperoxic rats <i>Am. J. Physiol.</i> 272(3) Part 1:L461-L470 (March 1997). ✓
	AY	Garlanda <i>et al.</i> , Heterogeneity of Endothelial Cells <i>Arteriosclerosis, Thrombosis and Vascular Biology</i> 17(7):1193-1202 (July 1997). ✓
	AZ	Lamszus <i>et al.</i> , Isolation and Culture of Human Neuromicrovascular Endothelial Cells for the Study of Angiogenesis In Vitro <i>Journal of Neuroscience Research</i> 55:370-381 (February 1999). ✓
	AAA	Craig <i>et al.</i> , Endothelial Cells from Diverse Tissues Exhibit Differences in Growth and Morphology <i>Microvascular Research</i> 55:65-76 (January 1998). ✓
	ABB	Pasqualini, R., Vascular targeting with phage peptide libraries <i>The Quarterly Journal of Nuclear Medicine</i> 43(2):159-162 (June 1999). ✓
	ACC	Pasqualini <i>et al.</i> , Organ targeting in vivo using phage display peptide libraries <i>Nature</i> 380(28):364-366 (March 1996). ✓
	ADD	Rajotte <i>et al.</i> , Molecular Heterogeneity of the Vascular Endothelium Revealed by In Vivo Phage Display <i>Journal of Clinical Investigation</i> 102(2):430-437 (July 1998). ✓

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